

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An electric heating device having at least one electric heating element and a control apparatus, wherein an emergency switch-off means is provided for the event of a crash and wherein the emergency switch-off means is integrated in the control apparatus.
2. (Previously Presented) The electric heating device as claimed in claim 1, wherein the emergency switch-off means is a switch which is triggered automatically in the event of a crash.
3. (Previously Presented) The electric heating device as claimed in claim 1, wherein the emergency switch-off means can be electronically reset by hand or by means of the control apparatus.
4. (Currently Amended) The electric heating device as claimed in claim 1, wherein the electric heating device comprises[[has]] at least one PTC element.
5. (Previously Presented) The electric heating device as claimed in claim 1, wherein the switch switches a power signal.
6. (Previously Presented) The electric heating device as claimed in claim 5, wherein the switch of the emergency switch-off means is arranged in the region of the heating element.
7. (Previously Presented) The electric heating device as claimed in claim 1, wherein the switch switches at least one control signal.

8. (Previously Presented) The electric heating device as claimed in claim 7, wherein the switch of the emergency switch-off means is arranged in the region of the control apparatus at a distance from the heating element.
9. (Previously Presented) The electric heating device as claimed in claim 1, wherein the emergency switch-off means comprises an integrated sensor which automatically triggers the emergency switch-off means in the event of a crash.
10. (Previously Presented) The electric heating device as claimed in claim 1, wherein the emergency switch-off means can be triggered by a central sensor.
11. (Currently Amended) A motor vehicle air-conditioning system
comprising characterized by an electric heating device as claimed in claim 1.
12. (New) The electric heating device as claimed in claim 1, wherein the control apparatus comprises a printed circuit board.
13. (New) The electric heating device as claimed in claim 12, wherein the emergency switch-off means is integrated directly in the printed circuit board.
14. (New) A vehicle comprising the motor vehicle air-conditioning system according to claim 11.